STATEMENT OF ENERGY PERFORMANCE

Fort Harrison Building 1002 Cold Storage

Mt Majo Street Fort Harrison MT 59636				Year Built: 1960		
Energy Date: Energy Star Score: Gross Floor Area: Heating Degree Days Cooling Degree Days	Baseline: 12/31/2007 N/A 22,264 6,778 730	Year 1 12/31/2012 N/A 22,264 7,046 517	Year 2 12/31/2013 N/A 22,264 7,351 579	Year 3 12/31/2017 N/A 22,264 7,862 731	Current: 12/31/2018 N/A 22,264 7,820 432	
Reported Annual Energ Site Energy Use: Site EUI: Electricity: Max Electric Demand: Natural Gas:	y Use: 110.8 4,977 32,477 14 0	47.4 2,131 13,903 14 0	42.4 1,906 12,439 14 0	50.5 2,269 14,802 12 0	1,778 11,601 13	MBTU BTU/sq.ft. kWh kW Therms
Reported Annual Energ Electricity Cost: Electric Demand Cost: Natural Gas Cost: Energy Cost/sq.ft. Weather Normalized En Site Energy Use:	\$3,509 \$1,370 \$0 \$0.158	\$2,486 \$1,395 \$0 \$0.112	\$2,355 \$1,331 \$0 \$0.106	\$2,630 \$1,373 \$0 \$0.118	\$2,278 \$1,306 \$0 \$0.102	
Site EUI: Electricity: Natural Gas:	4,935 32,203 0	2,131 13,903 0	1,906 12,439 0	2,269 14,802 0	1,778 11,601	BTU/sq.ft.
National Median Energy Site Energy Use: Site EUI: Annual Greenhouse Ga	420.5 18,885	420.5 18,885 Metric Tons C	420.5 18,885	420.5 18,885		MBTU BTU/sq.ft.
Direct Emissions: Indirect Emissions: Total Emissions:	9.7 9.7	0.0 4.1 4.1	0.0 3.7 3.7	0.0 4.4 4.4	0.0 3.4 3.4	
National Median Annual Greenhouse Gas Emissions (Metric Tons CO2 equivalent):Total Emissions:36.636.636.636.6						
% Difference from Nation Site EUI: Total Emissions:	onal Median: -73.52 -73.50	-88.88 -88.80	-89.94 -89.89	-87.82 -87.98	-90.47 -90.71	
Adjusted Energy Based Site Energy Use: Site EUI:	on Current Ye N/A N/A	ear: N/A N/A	N/A N/A	N/A N/A		MBTU BTU/sq.ft.
% Difference Adjusted Site Energy Use 2012 to Baseline N/A Note: Adjusted energy use is only available for selected 2013 to Baseline N/A properties based on elegibility for Energy Star scores. 2017 to Baseline N/A Current to Baseline N/A Current to 2013 N/A						

Date:

6/27/2019